

In one embodiment, the present invention is a computer system for managing advertisements for use in an interactive electronic television program guide (EPG) comprising: a memory storing information regarding advertisements to be displayed on the EPG including one or more of the group of: times of day of ad display, duration of ad displays, location of ad displays, days of week of ad displays, television programs broadcast at or about the time of ad display; rotation rate for ads, number of ads being rotated with the ad, memory required for storage of ad at EPG location, payment rates for ads. The invention determines the distribution of advertisements based on the information stored in the memory and distributes advertisements to the EPG based on the determined distribution.